

## STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

RECEIVED

OCT -8 2010

## APPLICATION FOR PERMIT TO CONSTRUCT A RESERVOIR AND TO STORE FOR BENEFICIAL DESERVENT OF ECOLOGY WATERS OF THE STATE OF WASHINGTON EASTERN REGIONAL OFFICE

\$50.00 NON-REFUNDABLE MINIMUM STATUTORY FILING FEE REQUIRED WITH APPLICATION (GRAY BOXES FOR OFFICE USE ONLY)

		CK	#7378 \$50 00 10-			
PPLICATION NUM	BER WRIA COUNTY	PRIORITY DATE	TIME . ACCEPTED \$1			
	THE VOICE DROWN	<b>5</b>	February Pe			
PPLICANT'S NAME	n 1 -	TELEPHONE NUMBER	-1- 5			
Schue	rman Kanch Inc	509 684	5692			
	F INCORPORATION, IF APPLICANT IS A CORPORATION		d.			
979	Washington St		\$			
DDRESS (STREET	(CIT	TY) (STATE)	(ZIP CODE)			
34 Hw	20E Col	ville Wa	99/14			
/	SOURCE, USE, AND C	CAPACITY OF RESERVOIR				
AME OF PROPOSI	D RESERVOIR					
Dan	lea					
AME OF STREAM	OR OTHER SOURCE FOR RESERVOIR SUPPLY	. TRIBUTARY OF				
11 -	D Tune 5 Etus	am Nomo				
SE(S) TO DE MAD	E OF IMPOUNDED WATER (IRRIGATION, POWER, FISH PR					
- P	OF INTERCEPT WATER AND THE PROPERTY OF THE PRO	O CONTION, ETC.)				
Ive Co.	17/0/ FISH & WildLIF	e				
UMBER OF ACRE	FEET TO BE STORED AT MAXIMUM OPERATING LEVEL	MONTHS OF YEAR DURING WHICH RESE	RVOIR IS TO BE FILLED			
50	Acre FT	Feb War Apr				
ALC: A						
IUMBER OF ACRE	TO BE IRRIGATED, IF USED FOR IRRIGATION					
Nana						
TY ONE	Y OF DIVERSION WORKS IF WATER IS TO BE WITHDRAW	/N				
Y 1	TO BIVEROION WORKS I WATER TO TO BE WITHDIAW					
None						
	LOCATION OF POINT OF	DIVERSION OR WITHDRAWAL				
	ON ACCOMPANYING PLATS OR MAPS, ACCURAT	ELY MARK AND IDENTIFY EACH POINT OF DIV	ÆRSION.			
GIVE	MEASURED DISTANCE AND BEARING, OR NORTH-SOUTH		ST SECTION CORNER.			
COMPLETE	THE RESERVOIR IS TO BE LOCATED IN THE CH	ANNEL OF (NAME OF STREAM)				
EITHER	A OR B THE RESERVOIR IS TO BE FILLED THROUGH A FEEDER CANAL (OF PIPELINE) HAVING ITS POINT OF DIVERSION (INTAKE)					
EITHER	THE RESERVOIR IS TO BE FILLED THROUGH A	LEDEN ON WILL CONTIN LENGT, INTO THE TO	The second secon			
EITHER	THE RESERVOIR IS TO BE FILLED THROUGH A LOCATED AS FOLLOWS					
EITHER A OR B	B LOCATED AS FOLLOWS  1,915 FT Fan N E					
EITHER A OR B	LOCATED AS EQUIONS		of Sect 28 354			
EITHER A OR B	B LOCATED AS FOLLOWS  1,915 FT Fan N E					
EITHER A OR B	B LOCATED AS FOLLOWS  1 915 FT  ARING TO SECTION CORNER	of SW corner	of Sect 28 354			
EITHER A OR B	B LOCATED AS FOLLOWS  1915 FT  ARING TO SECTION CORNER  SMALLEST LEGAL SUBDIVISION)	of SW corner	of Sect 28 354			
EITHER A OR B	B LOCATED AS FOLLOWS  1 915 FT  ARING TO SECTION CORNER	of SW corner	of Sect 28 354			
EITHER A OR B	B LOCATED AS FOLLOWS  1915 FT  ARING TO SECTION CORNER  SMALLEST LEGAL SUBDIVISION)	of SW corner	of Sect 28 354			
EITHER A OR B  DISTANCE AND BE.  COCATED WITHIN (	B LOCATED AS FOLLOWS  1915 FT BONN E  ARING TO SECTION CORNER  SMALLEST LEGAL SUBDIVISION)  Dam Location  THIS IS WITHIN THE LIMITS OF A RECORDE	of SW COPNER  SECTION TOWNSHIP N. RANGE (E. 40)  D PLATTED PROPERTY, COMPLETE	of Sect 28 354  ORW.)W.M. COUNTY  Stevens			
EITHER A OR B  DISTANCE AND BE.  OCATED WITHIN (	B LOCATED AS FOLLOWS 1915 FT Fran N E  ARING TO SECTION CORNER  SMALLEST LEGAL SUBDIVISION)  Day Location	of SW COPNER  SECTION TOWNSHIP N. RANGE (E. 40)  D PLATTED PROPERTY, COMPLETE	of Sect 28 354  ORW.)W.M. COUNTY  Stevens			

IMPOUNDING STRUCTURE LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION)  SET OF SW T  LEGAL SUBDIVISION OF LANDS IN WHICH THE SUBMERGED AREA IS TO BE LOCATED  (THE OUTLINE OF THIS LAND IS TO BE SHOWN ON THE MAP TO ACCOMPANY THIS APPLICATION)  DO YOU OWN THIS PROPERTY  TYPES ON OF THIS LAND IS TO BE SHOWN ON THE MAP TO ACCOMPANY THIS APPLICATION)  CONSTRUCTION OF IMPOUNDING STRUCTURE  HEIGHT OF DAM (FEET) LENGTH OF FOO (FEET)  SLOPE OF FRONT OR WATER SIDE (NUMBER OF FEET HORIZONTAL TO ONE FOOT VERTICAL)  TYPE OF CONSTRUCTION OF DAM AND MATERIAL OF WHICH IT IS TO BE BUILT  LOCATION AND DIMENSIONS OF SPILLWAYS (STATE WHICH IT IS TO BE BUILT  TYPE OF CONSTRUCTION OF BESTORE WHEN FULL  MAXIMUM DEPTH (FEET)  LEGAL SUBDIVISION OF BEFORE (DATE)  WIDTH ON TOP (FEET)  SLOPE OF BACK SIDE (NUMBER OF FEET HORIZONTAL TO ONE FOOT VERTICAL)  TYPE OF CONSTRUCTION OF DAM AND MATERIAL OF WHICH IT IS TO BE BUILT  LOCATION AND DIMENSIONS OF SPILLWAYS (STATE WHICH IT IS TO BE BUILT  TO BE defermined and Same elevation as Southern NUMBER OF ACRES TO BE SUBMERGED BY RESERVOIR VHEN FULL  MAXIMUM DEPTH (FEET)  APPROXIMATE AVERAGE DEPTH (FEET)  ESTIMATED COST OF PROPOSED WORK  SUCE AND TYPE OF OUTLEST STRUCTURE  WITH SEAPON OF OUTLEST STRUCTURE  SIZE AND TYPE OF OUTLEST STRUCTURE  WITH SEAPON OF STRUCTURE WHICH IS SURPLY SAPON ON THE OUTLEST STRUCTURE  SIZE AND TYPE OF OUTLEST STRUCTURE  LOCATION WILL BE COMPLETED ON OR BEFORE (DATE)  WITH SEAPON OF THE SUBMERGED BY RESERVOIR VHEN FULL  SIZE AND TYPE OF OUTLEST STRUCTURE  LOCATION WILL BE COMPLETED ON OR BEFORE (DATE)  WITH SEAPON OF THE SUBMERGED BY RESERVOIR VHEN FULL  SIZE AND TYPE OF OUTLEST STRUCTURE  LOCATION WILL BE COMPLETED ON OR BEFORE (DATE)  WORLD STRUCTION WILL BE COMPLETED ON OR BEFORE (DATE)  SIZE AND TYPE OF OUTLEST STRUCTURE  LOCATION OF THE SUBMERGED BY RESERVOIR VHEN FULL  SIZE AND TYPE OF OUTLEST STRUCTURE  LOCATION OF THE SUBMERGED			LOCATION OF IMPO	DUNDING STRUCTURE				
LEGAL SUBDIVISION OF LANDS IN WHICH THE SUBMERGED AREA IS TO BE LOCATED (THE OUTLINE OF THIS LAND IS TO BE SHOWN ON THE MAP TO ACCOMPANY THIS APPLICATION)  DO YOU OWN THIS PROPERTY  TO YES ON O PYSS NO POST OF THE NO. HAVE YOU SECURED FLOOD RIGHTS FOR LANDS TO BE INUNDATED  CONSTRUCTION OF IMPOUNDING STRUCTURE  HEIGHT OF DAM (FEET) LENGTH OF TOP (FEET) LENGTH OF BOTTOM (FEET) WIDTH ON TOP (FEET)  SLOPE OF FRONT OR WATER SIDE (NUMBER OF FEET HORIZONTAL TO ONE FOOT VERTICAL)  HEIGHT OF DAM ABOVE WATER LINE AT MAXIMUM FLOOD FLOW (FEET)  TYPE OF CONSTRUCTION OF DAM AND MATERIAL OF WHICH IT IS TO BE BUILT  LOCATION AND DIMENSIONS OF SPILLWAYS (STATE WHETHER OVER), ABOUND, OR THROUGH DAM)  AROUND TO BE SUBMERGED BY RESERVOIR WHEN FULL MAXIMUM DEPTH (FEET)  LOCATION AND DIMENSIONS OF SPILLWAYS (STATE WHETHER OVER), ABOUND, OR THROUGH DAM)  AROUND TO BE SUBMERGED BY RESERVOIR WHEN FULL MAXIMUM DEPTH (FEET)  ESTIMATED COST OF PROPOSED WORK  SUMPLE OF CONSTRUCTION WILL BE COMPLETED ON OR BEFORE (DATE)  WAR IN A DAY OF A CASE OF TO BE SUBMERGED BY RESERVOIR WHEN FULL  ESTIMATED COST OF PROPOSED WORK  CONSTRUCTION WILL BE COMPLETED ON OR BEFORE (DATE)  WAR IN A DAY OF A CASE OF THE CONTROLLING WILL BE COMPLETED ON OR BEFORE (DATE)  WAR IN A DAY OF A CASE OF THE CONTROLLING WILL BE COMPLETED ON OR BEFORE (DATE)	Ī	IMPOUNDING STRUCTURE LOCATED WITHIN (SMAL	LEST LEGAL SUBDIVISION	N) SECTION		RANGE (E. OR W.) W.M.		
CONSTRUCTION OF IMPOUNDING STRUCTURE  HEIGHT OF DAM (FEET) LENGTH OF TOP (FEET) LENGTH OF BOTTOM (FEET)  SLOPE OF FRONT OR WATER SIDE (NUMBER OF FEET HORIZONTAL TO ONE FOOT VERTICAL)  TYPE OF CONSTRUCTION OF IMPOUNDING STRUCTURE  LENGTH OF BOX (FEET) LENGTH OF TOP (FEET)  SLOPE OF FRONT OR WATER SIDE (NUMBER OF FEET HORIZONTAL TO ONE FOOT VERTICAL)  TYPE OF CONSTRUCTION OF DAM AND MATERIAL OF WHICH IT IS TO BE BUILT  LOCATION AND DIMENSIONS OF SPILLWAYS (STATE WHETHER OVER, ABOUND, OR THROUGH DAM)  AROUND A CONSTRUCTION OF DAM AND MATERIAL OF WHICH IT IS TO BE BUILT  TO BE ACTEMMEN AS AND SAME CLEVATION AS SOUTH AND NUMBER OF FROPOSED WORK  SLOPE OF FRONTOR WATER SIDE (NUMBER OF FEET HORIZONTAL TO ONE FOOT VERTICAL)  TYPE OF CONSTRUCTION OF DAM AND MATERIAL OF WHICH IT IS TO BE BUILT  TO BE ACTEMMEN AND DIMENSIONS OF SPILLWAYS (STATE WHETHER OVER, ABOUND, OR THROUGH DAM)  AROUND A SAME CLEVATION AS SOUTH AND NUMBER OF ACRES TO BE SUBMERGED BY RESERVOIR WHEN FULL MAXIMUM DEPTH (FEET)  APPROXIMATE AVERAGE DEPTH (FEET)  ESTIMATED COST OF PROPOSED WORK  SOURCE ON STRUCTION WILL BE COMPLETED ON OR BEFORE (DATE)  WAY 2011	1	SEX of SWI		28	35	40		
CONSTRUCTION OF IMPOUNDING STRUCTURE  HEIGHT OF DAM (FEET) LENGTH OF TOP (FEET)  SLOPE OF FRONT OR WATER SIDE (NUMBER OF FEET HORIZONTAL TO ONE FOOT VERTICAL)  SLOPE OF FRONT OR WATER SIDE (NUMBER OF FEET HORIZONTAL TO ONE FOOT VERTICAL)  HEIGHT OF DAM ABOVE WATER LINE AT MAXIMUM FLOOD FLOW (FEET)  TYPE OF CONSTRUCTION OF DAM AND MATERIAL OF WHICH IT IS TO BE BUILT  EX CAYATE FILMANS (STATE WHETHER OVER, AROUND, OR THROUGH DAM)  Aroun Filman And Sance elevation as Southern  NUMBER OF ACRES TO BE SUBMERGED BY RESERVOIR WHEN FULL  ESTIMATED COST OF PROPOSED WORK  4 5 00  Alo 00  CONSTRUCTION WILL BEGIN ON OR BEFORE (DATE)  WARD ADVOLED  CONSTRUCTION WILL BEGIN ON OR BEFORE (DATE)  WARD ADVOLED  CONSTRUCTION WILL BEGIN ON OR BEFORE (DATE)	-							
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TYPE OF CONSTRUCTION OF DAM AND MATERIAL OF WHICH IT IS TO BE BUILT  EX Cavated Fill  LOCATION AND DIMENSIONS OF SPILLWAYS (STATE WHETHER OVER, ABOUND, OR THROUGH DAM)  Around Rewest Side of Dam  To Be determined and Same elevation as Southend  NUMBER OF ACRES TO BE SUBMERGED BY RESERVOIR WHEN FULL  MAXIMUM DEPTH (FEET)  ESTIMATED COST OF PROPOSED WORK  5,000 — 1,000  CONSTRUCTION WILL BEGIN ON OR BEFORE (DATE)  When Aproved  CONSTRUCTION WILL BE COMPLETED ON OR BEFORE (DATE)  When Aproved								
To Be determined and Same elevation as Southend  NUMBER OF ACRES TO BE SUBMERGED BY RESERVOIR WHEN FULL  MAXIMUM DEPTH (FEET)  APPROXIMATE AVERAGE DEPTH (FEET)  ESTIMATED COST OF PROPOSED WORK  45,000 — 10,000  CONSTRUCTION WILL BEGIN ON OR BEFORE (DATE)  When Aproved  Nov 2011		2		LT				
To Be determined and Same elevation as Southend  NUMBER OF ACRES TO BE SUBMERGED BY RESERVOIR WHEN FULL  MAXIMUM DEPTH (FEET)  APPROXIMATE AVERAGE DEPTH (FEET)  ESTIMATED COST OF PROPOSED WORK  5,000  CONSTRUCTION WILL BEGIN ON OR BEFORE (DATE)  When Aproved  Nov 2011	-	Excavated F	://					
NUMBER OF ACRES TO BE SUBMERGED BY RESERVOIR WHEN FULL  MAXIMUM DEPTH (FEET)  APPROXIMATE AVERAGE DEPTH (FEET)  BESTIMATED COST OF PROPOSED WORK  5,000 — 10,000  CONSTRUCTION WILL BEGIN ON OR BEFORE (DATE)  When Aproved  Nov 2011		Around HWest Si			ſ.	11 0 =		
NUMBER OF ACRES TO BE SUBMERGED BY RESERVOIR WHEN FULL  MAXIMUM DEPTH (FEET)  APPROXIMATE AVERAGE DEPTH (FEET)  (6)  ESTIMATED COST OF PROPOSED WORK  5,000 — 1,0,000  CONSTRUCTION WILL BEGIN ON OR BEFORE (DATE)  When Aproved  Nov 2011		To Be determined	determined and Same elevation as Southers le					
CONSTRUCTION WILL BEGIN ON OR BEFORE (DATE)  When Aproved  CONSTRUCTION WILL BE COMPLETED ON OR BEFORE (DATE)  When Aproved  Nov 2011		7	VOIR WHEN FULL	MAXIMUM DEPTH (FEET)	APPROXIMATE	AVERAGE DEPTH (FEET)		
When Aproved Nov 2011		A 5,000 - \$10,000						
12' Drop Pipe With Seapage Structure to Be Aprove		When Aproved		Nov 20	211			
		12 Drop Pipe W	ith Seapa	ge Structu	in to	Be Aproved		

CONTINUED ON NEXT PAGE

LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED (IF DIFFERENT THAN ABOVE)	
COPY LEGAL DESCRIPTION FROM DEED: OR ATTACH COPY OF DEED. TAX STATEMENT DESCRIPTIONS ARE NOT ACCEPTABLE.  ALSO OUTLINE THIS PROPERTY ON THE MAPS OR PLATS SUBMITTED WITH THIS APPLICATION.	
None	
DO YOU OWN THIS PROPERTY	
□ YES □ NO ——————————————————————————————————	
IF NO, GIVE NAME AND ADDRESS OF OWNER	
Daid Schreman For Schrerman Ranch Inc.	
SIGNATURE OF APPLICANT	
STATE OF WASHINGTON  DEPARTMENT OF ECOLOGY  This is to certify that I have examined the foregoing application together with the accompanying maps and and return the same for correction or completion as follows:	data,
In order to retain its priority, this application must be returned to the Department of Ecology, with correction or before	ıs, on
Witness my hand this, 20, 20,	
Department of Ecology	***************************************

If you require this document in an alternate format, please contact the Water Resource Program at (360) 407-6600 or TTY (for the speech or hearing impaired) at 711 or 1-800-833-6388.